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DERWENT-ACC-NO: 1977-61528Y

DERWENT-WEEK: 197735

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TITLE: Thixotropic anti-acne gel prepn. forming
clear films - contg. salicylic
acid, thiosulphate, alcohol, (alpha)-alumina
monohydrate and resorcinol

PATENT-ASSIGNEE: BARNES HIND PHARM
INC[BARH]

PRIORITY-DATA: 1976US-0660084 (February 23,
1976)

PATENT-FAMILY:

PUB-NO	PUB-DATE
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LANGUAGE	PAGES	MAIN-IPC
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DE 2707537 A	August 25, 1977	N/A
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INT-CL (IPC): A61K031/60; A61K033/00

ABSTRACTED-PUB-NO: DE 2707537A

BASIC-ABSTRACT: New preparations for the local
treatment of hypertrophic scar

formation of acne contain (a) 1-3% w/v salicylic
acid; (b) 5-12% w/v

thiosulphate; (c) 15-25% w/v ≥ 1 2-3C aliphatic

alcohol ($\leq 50\%$ w/v opt.
replaced by a 2-3C alkylene glycol); (d) 6-15% w/v
alpha-alumina monohydrate
particles contg. ca. 90% Al_2O_3 and ca 9% H_2O
($\geq 85\%$ particles having a granule
size of $\leq 45 \mu$); and (e) 1.5-3.5 w/v % resorcinol or
a monoester of resorcinol
with a satd. 1-3C aliphatic carboxylic acid.
Preparation is adjusted to
physiological pH.

Compsns. are thixotropic gels which are useful for
the local treatment or
prevention of hypertrophic scar formation in acne.
They can be used for
treating the sebum heads and papulo-pustules of acne
vulgaris, and regular
application can inhibit the formation of comedones.
They are also suitable for
the treatment of tinea versicolor, seborrhoeic
dermatitis and other disorders
involving hyper plasma caused by infected sebum
glands.

DERWENT-CLASS: B05

CPI-CODES: B05-A01B; B05-C05; B10-C03;
B10-E02; B10-E04D; B12-A07; B12-L05;

B12-M03;

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